

STIC Biotechnology Systems Branch

RAW SEQUENCE LISTING **ERROR REPORT**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 08/905,293A
Source: FW/16
Date Processed by STIC: 3/14/06

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FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE **CHECKER VERSION 4.4.0 PROGRAM**, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

<http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm>

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail. Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom. Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

1. EFS-Bio (<**<http://www.uspto.gov/ebc/efs/downloads/documents.htm>**> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
3. Hand Carry, Federal Express, United Parcel Service, or other delivery service (EFFECTIVE 01/14/05): U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street, Alexandria, VA 22314

Revised 01/10/06



IFW16

RAW SEQUENCE LISTING

DATE: 03/14/2006

PATENT APPLICATION: US/08/905,293A

TIME: 11:52:00

Input Set : E:\ON0146seqrevised.txt

Output Set: N:\CRF4\03142006\H905293A.raw

SEQUENCE LISTING

C--> 5 (1) GENERAL INFORMATION:

7 (i) APPLICANT: Yelton, Dale E.
 8 Rosok, Mae Joanne

C--> 10 (ii) TITLE OF INVENTION: A METHOD FOR INHIBITING IMMUNOGLOBULIN-INDUCED
 11 TOXICITY RESULTING FROM THE USE OF IMMUNOGLOBULINS
 12 IN THERAPY AND IN VIVO DIAGNOSIS

14 (iii) NUMBER OF SEQUENCES: 29

16 (iv) CORRESPONDENCE ADDRESS:
 17 (A) ADDRESSEE: Bristol-Myers Squibb Company
 18 (B) STREET: P.O. Box 4000
 19 (C) CITY: Princeton
 20 (D) STATE: NJ
 21 (E) COUNTRY: USA
 22 (F) ZIP: 08543

24 (v) COMPUTER READABLE FORM:
 25 (A) MEDIUM TYPE: CD-ROM
 26 (B) COMPUTER: IBM Compatible
 27 (C) OPERATING SYSTEM: WINDOWS
 28 (D) SOFTWARE: PatentIn

30 (vi) CURRENT APPLICATION DATA:
 C--> 31 (A) APPLICATION NUMBER: US/08/905,293A
 C--> 32 (B) FILING DATE: 01-Aug-1997
 33 (C) CLASSIFICATION:

35 (vii) PRIOR APPLICATION DATA:
 36 (A) APPLICATION NUMBER: 60/023,033
 37 (B) FILING DATE: 02-AUG-1996

41 (viii) ATTORNEY/AGENT INFORMATION:
 42 (A) NAME: Carey, Brian
 43 (B) REGISTRATION NUMBER: 44,590
 44 (C) REFERENCE/DOCKET NUMBER: ON0146A

46 (ix) TELECOMMUNICATION INFORMATION:
 47 (A) TELEPHONE: 609-252-3883
 48 (B) TELEFAX: 609-252-4526
 49 (C) TELEX:

Does Not Comply
 Corrected Diskette Needed

pg 1, 4

ERRORED SEQUENCES

1547 (2) INFORMATION FOR SEQ ID NO: 28:
 1549 (i) SEQUENCE CHARACTERISTICS:
 1550 (A) LENGTH: 8897 base pairs
 1551 (B) TYPE: nucleic acid

8321 shown
 P. 4

RAW SEQUENCE LISTING

DATE: 03/14/2006

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TIME: 11:52:00

Input Set : E:\ON0146seqrevised.txt

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1552      (C) STRANDEDNESS: single
1553      (D) TOPOLOGY: linear
1555      (ii) MOLECULE TYPE: cDNA
1557      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 28:
1559 CTGCCTAGCC CTCTAGACGA TCCACTGGAC TCCGCGCGGC CGAAGCTTAT CGGTCTCATT      60
1560 GGAAAAAATAA ATTTAAATAA AATAAAATAA AACTCTACC TCAAACCGCG GCTAGAGGGC      120
1561 TAGGGGATAC CAGCTGAGAG TCATGTTAGA CGAGACTACG GCGTATCAAT TCGGTCATAG      180
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1563 GTTCCGTTCC GAACTGGCTG TTAACGTA CTCTAGACGA ATCCCAATCC GCAAAACGCG      300
1564 ACGAAGCGCT ACATGCCCCG TCTATATGCG CAACTGTAAC TAATAACTGA TCAATAATTA      360
1565 TCATTAGTTA ATGCCCCAGT AATCAAGTAT CGGGTATATA CCTCAAGGCG CAATGTATTG      420
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1570 CCCTGAAAGG ATGAACCGTC ATGTAGATGC ATAATCAGTA GCGATAATGG TACCACACG      720
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1575 AATTATGCTG AGTGATATCC CTCTGGGTTT GAACCATGGT TAAATTTAAC TATAGAGGAA      1020
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1588 TGTAGACGTT GCACCTTAGT TTCGGGTCGT TGTGGTTCCA CCTGTTCTTT CAACCACTCT      1800
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1590 GTAGGGCCGA TACGTCCGGG TCAGGTCCCG TCGTTCCGTC CGGGGCAGAC GGAGAAGTGG      1920
1591 GCCTCCGGAG ACGGGCGGGG TGAGTACGAG TCCCTCTCCC AGAAGACCGA AAAAGGGGTC      1980
1592 CGAGACCCGT CCGTGTCCGA TCCACGGGGA TTGGGTCCGG GACGTGTGTT TCCCCGTCCA      2040
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1594 GGGGTTTCCG GTTTGAGAGG TGAGGGAGTC GAGCCTGTGG AAGAGAGGAG GGTCTAAGGT      2160
1595 CATTGAGGGT TAGAAGAGAG ACGTCTCGGG TTTAGAACAC TGTTTTGAGT GTGTACGGGT      2220
1596 GGCACGGGTC CATTCGGTCC GGTCCGAGC GGGAGGTCGA GTTCCGCCCT GTCCACGGGA      2280
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1599 ATGTCCCGTC GGGGCTCTTG GTGTCCACAT GTGGGACGGG GGTAGGGCCC TACTCGACTG      2460
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1601 CCTCACCTC TCGTTACCCG TCGGCCTCTT GTTGATGTTT TGGTGCGGAG GGCACGACCT      2580
1602 GAGGCTGCCG AGGAAGAAGG AGATGTCGTT CGAGTGGCAC CTGTTCTCGT CCACCGTCGT      2640
1603 CCCCTGCGAG AAGAGTACGA GGCACACGT ACTCCGAGAC GTGTTGGTGA TGTGCGTCTT      2700

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Output Set: N:\CRF4\03142006\H905293A.raw

1604	CTCGGAGAGG	GACAGAGGCC	CATTTACTCA	CGCTGCCGGC	CGTTCCGGGG	CGAGGGGCCC	2760
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1606	TCGTACCTTT	ATTTCTGTTG	TCGCGACGGG	ACCCGGGGAC	GCTCTGACAC	TACCAAGAAA	2880
1607	GGTGCCAGT	CCGGCTCAGA	CTCCGGACTC	ACCGTACTCC	CTCCGTCTCG	CCCAGGGTGA	2940
1608	CAGGGGTGTG	ACCGGGTCCG	ACACGTCCAC	ACGGACCCGG	GGGATCCAC	CCCGAGTCGG	3000
1609	TCCCCGACGG	GAGCCGTCCC	ACCCCTAAA	CGGTCCGACC	GGGAGGGAGG	TCGTCTGGA	3060
1610	CGGGACCCGA	CCCGGTGCCC	TTCCGGGATCC	TCGGGGACCC	CTGTCTGTGT	GTCGGGGACG	3120
1611	GAGACATCCT	CTGACAGGAC	AAGACACTCG	CGGGGACAGG	AGGGCTGGAG	GTACGGGTGA	3180
1612	GCCCCGTAC	GGATCAGGTA	CACGCATCCC	TGTCGGGGAG	GGAGTGGGTA	GATGGGGGTG	3240
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1614	CCCCTGTACG	TGAGAGCCCG	GGACACCTCC	CTGACCACGT	CTACGGGTGT	GTGTGTGAGT	3360
1615	CGGGTCTGGG	CAAGTTGTTT	GGGGCGTGAC	TCCAACCGGC	CGGTGTGCCG	GTGGTGTGTG	3420
1616	TGTGCACGTG	CGGAGTGTGT	GCCTCGGAGT	GGGCCCCTT	GACGTGTCTG	GGGTCTGGTC	3480
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1618	GTGGAGTTCC	GGGTGCTCGG	AGAGCCGTCG	AAGAGGTGTA	CGACTGGACG	AGTCTGTTTG	3600
1619	GGTCGGGAGG	AGAGTGTTC	CACGGGGACG	TCGGCGGTGT	GTGTGTGTCC	CCTAGTGTGT	3660
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1622	GGAACTCGGG	CCTTCCACCG	TGAGGGTGAC	AGGAAAGGAT	TATTTTACTC	CTTTAAAGTA	3840
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1627	GCGGGCGAGG	AAAGCGAAAG	AAGGGAAGGA	AAGAGCGGTG	CAAGCGGCCC	GGAGAGTTTT	4140
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1629	GGTAGGGCGG	GGATTGAGGC	GGGTCAAGGC	GGGTAAGAGG	CGGGGTACCG	ACTGATTAAA	4260
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1639	GACAAATGGT	CCTTCGGTAC	TTAGTTGGTC	CGGTGGAATC	TGAGAAACAC	TGTTCTTAGT	4860
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1647	ACTCCTTTTG	GACAAAACGA	GTCTTCTTTA	CGGTAGATCA	CTACTACTCC	GATGACGACT	5340
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1650	ACGATAAATG	TGGTGTTTCC	TTTTTCGACG	TGACGATATG	TTCTTTTAAT	ACCTTTTAT	5520
1651	AAGACATTGG	AAATATTTCAT	CCGTATTGTC	AATATTAGTA	TTGTATGACA	AAAAAGAATG	5580
1652	AGGTGTGTCC	GTATCTCACA	GACGATAATT	ATTGATACGA	GTTTTTAACA	CATGGAAATC	5640

RAW SEQUENCE LISTING

DATE: 03/14/2006

PATENT APPLICATION: US/08/905,293A

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1653	GAAAAATTAA	ACATTTCCCC	AATTATTCCCT	TATAAACTAC	ATATCACGGA	ACTGATCTCT	5700
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1655	AGGGGGACTT	GGACTTTGTA	TTTTACTTAC	GTTAACAACA	ACAATTGAAC	AAATAACGTC	5820
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1657	GTGACGTAAG	ATCAACACCA	AACAGGTTTG	AGTAGTTACA	TAGAATAGTA	CAGACCTAGC	5940
1658	CGACCTACTA	GGAGGTCGCG	CCCCTAGAGT	ACGACCTCAA	GAAGCGGGTG	GGGTTGAACA	6000
1659	AATAACGTCG	AATATTACCA	ATGTTTATTT	CGTTATCGTA	GTGTTTAAAG	TGTTTATTTTC	6060
1660	GTAAAAAAG	TGACGTAAGA	TCAACACCAA	ACAGGTTTGA	GTAGTTACAT	AGAATAGTAC	6120
1661	AGACATATGG	CAGCTGGAGA	TCGATCTCGA	ACCGCATTAG	TACCAGTATC	GACAAAGGAC	6180
1662	ACACTTTAAC	AATAGGCGAG	TGTTAAGGTG	TGTTGTATGC	TCGGCCTTCG	TATTTTCACAT	6240
1663	TTCGGACCCC	ACGGATTACT	CACTCGATTG	AGTGTAATTA	ACGCAACGCG	AGTGACGGGC	6300
1664	GAAAGGTCAG	CCCTTTGGAC	AGCACGGTCG	ACGTAATTAC	TTAGCCGGTT	GCGCGCCCCT	6360
1665	CTCCGCCAAA	CGCATAACCC	GCGAGAAGGC	GAAGGAGCGA	GTGACTGAGC	GACGCGAGCC	6420
1666	AGCAAGCCGA	CGCCGCTCGC	CATAGTCGAG	TGAGTTTCCG	CCATTATGCC	AATAGGTGTC	6480
1667	TTAGTCCCCT	ATTGCGTCCT	TTCTTGTA	CTCGTTTTC	GGTCGTTTTC	CGGTCCCTGG	6540
1668	CATTTTCCG	CGCAACGAC	CGCAAAAAGG	TATCCGAGGC	GGGGGGACTG	CTCGTAGTGT	6600
1669	TTTAGCTG	GAGTTCAGTC	TCCACCGCTT	TGGGCTGTCC	TGATATTTCT	ATGGTCCGCA	6660
1670	AAGGGGGACC	TTGAGGGGAG	CACGCGAGAG	GACAAGGCTG	GGACGGCGAA	TGGCCTATGG	6720
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1672	AGTCAAGCCA	CATCCAGCAA	GCGAGGTTTCG	ACCGACACA	CGTGCTTGGG	GGGCAAGTCG	6840
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1682	GGTATCAACG	GACTGAGGGG	CAGCACATCT	ATTGATGCTA	TGCCCTCCCG	AATGGTAGAC	7440
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1684	ATTTGGTCCG	TCGGCCTTCC	CGGCTCGCGT	CTTCACCAGG	ACGTTGAAAT	AGGCGGAGGT	7560
1685	AGGTCAGATA	ATTAACAACG	GCCCTTCGAT	CTCATTTCATC	AAGCGGTCAA	TTATCAAACG	7620
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1690	AAAGACACTG	ACCACTCATG	AGTTGGTTCA	GTAAGACTCT	TATCACATAC	GCCGCTGGCT	7920
1691	CAACGAGAAC	GGGCCGAGT	TATGCCCTAT	TATGGCGCGG	TGTATCGTCT	TGAAATTTTC	7980
1692	ACGAGTAGTA	ACCTTTTGCA	AGAAGCCCCG	CTTTTGAGAG	TTCTTAGAAT	GGCGACAACT	8040
1693	CTAGGTCAAG	CTACATTGGG	TGAGCACGTG	GGTTGACTAG	AAGTCGTAGA	AAATGAAAGT	8100
1694	GGTCGCAAAG	ACCCACTCGT	TTTTGTCTTT	CCGTTTTTACG	GCGTTTTTTTC	CCTTATTCCC	8160
1695	GCTGTGCCTT	TACAACTTAT	GAGTATGAGA	AGGAAAAAGT	TATAATAACT	TCGTAAATAG	8220
1696	TCCCAATAAC	AGAGTACTCG	CCTATGTATA	AACTTACATA	AATCTTTTTA	TTTGTATTATC	8280
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RAW SEQUENCE LISTING ERROR SUMMARY
PATENT APPLICATION: US/08/905,293A

DATE: 03/14/2006
TIME: 11:52:01

Input Set : E:\ONO146seqrevised.txt
Output Set: N:\CRF4\03142006\H905293A.raw

Invalid Line Length:

The rules require that a line not exceed 72 characters in length. This includes spaces.

Seq#:1; Line(s) 10

VERIFICATION SUMMARY

DATE: 03/14/2006

PATENT APPLICATION: US/08/905,293A

TIME: 11:52:01

Input Set : E:\ON0146seqrevised.txt

Output Set: N:\CRF4\03142006\H905293A.raw

L:5 M:220 C: Keyword misspelled or invalid format, [(1) GENERAL INFORMATION:]
L:10 M:220 C: Keyword misspelled or invalid format, [(ii) TITLE OF INVENTION:]
L:31 M:220 C: Keyword misspelled or invalid format, [(A) APPLICATION NUMBER:]
L:32 M:220 C: Keyword misspelled or invalid format, [(B) FILING DATE:]
L:1697 M:204 E: No. of Bases differ, LENGTH:Input:8897 Counted:8321 SEQ:28